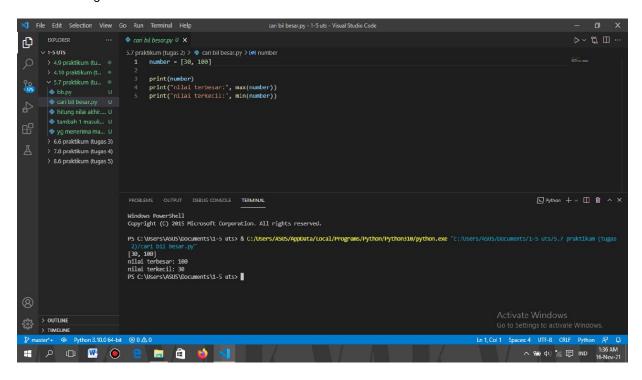
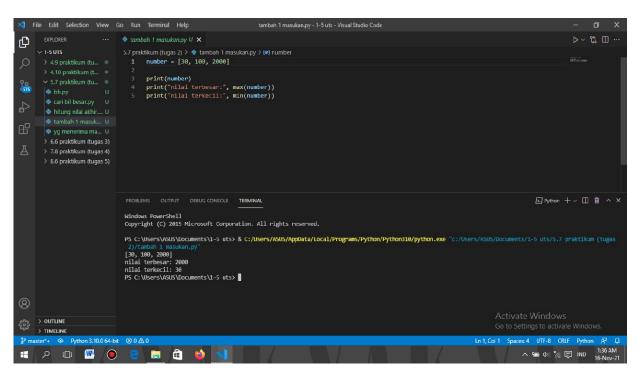
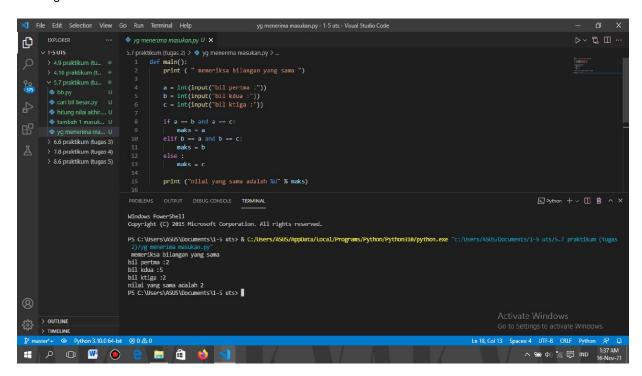
1. Mencari bilangan besar



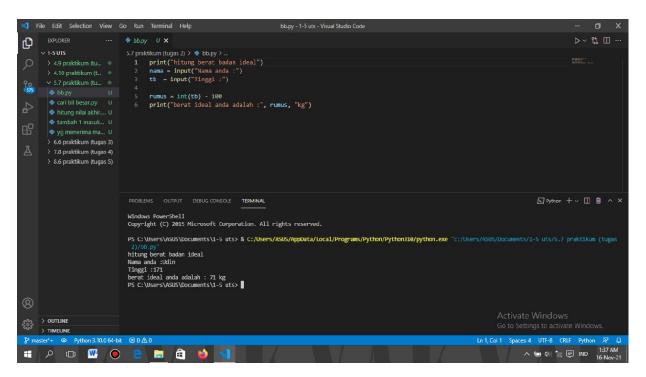
2. tambah 1 masukan



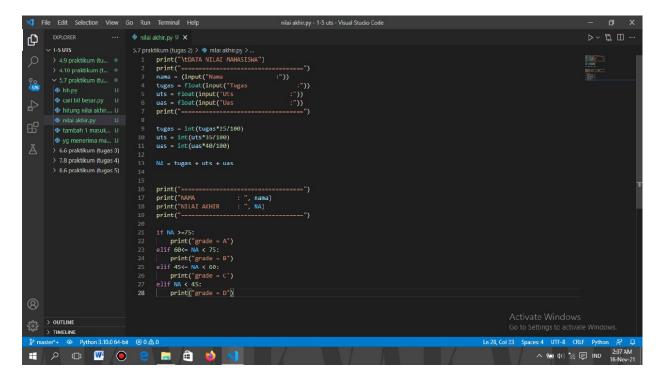
3. Yang menerima masukan

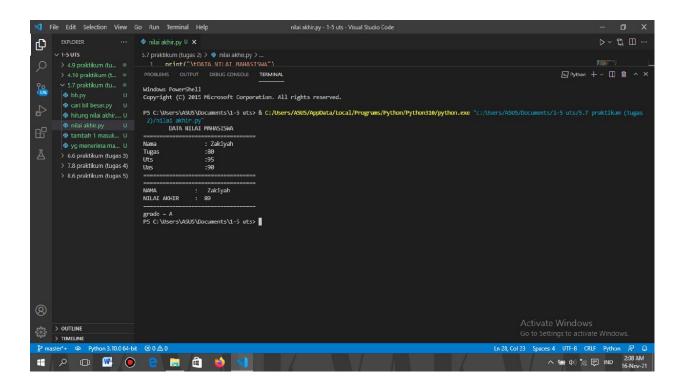


4. Berat badan



5. Nilai akhir





6. Menghitung gaji

```
··· 🌵 hitung gaji.py U 🗳 gaji.py U 🗙
0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                D ~ (1) III ...
                   | SPECIORN | String painty | String painty | String | Str

    bb.py U
    cari bil besar.py U

                          > 7.8 praktikum (tugas 4)
                          > 8.6 praktikum (tugas 5)
                                                                                                                                          total_jam_kerja = int(input("Total jam kerja
                                                                                                                                          gaji b = 7000000

tnjngn_b = 15/100 * gaji_b

lmbr_b - 7500

if golongan == "b":

lembur = (total_jam_kerja - 200) * lmbr_b

gaji = gaji b + tnjngn b + lmbr_b
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Activate Windows
> OUTLINE
> TIMELINE
  In 63, Col 1 Spaces: 4 UTF-8 CRLF Python 👨
∧ 9 Φ) / □ □ IND 3:41 AM
16-Nov-21
```

